

From eggs-plosions to magnetic fields, something for everyone in the family

March 1, 2016

Capturing an eggs-plosion on camera: From eggs to weapon mockups, what can you learn from photographing explosions?

On Saturday, March 12, Barry Warthen, a Los Alamos National Laboratory researcher, will be at the Museum with his travelling “Explodatorium” to talk to people about how we can use flash photography and flash radiography to learn about dynamic experiments.

Magnetic fields: Why do magnets stick to some things and not others?

On the same day and at the same time, Chuck Mielke, director of the National High Magnetic Field Laboratory-Pulsed Field Facility, will show how magnets can behave in interesting ways. Activities will include playing with superconductors (and liquid nitrogen) and magnets. What could be more “attractive”? Come by with the family for some magnetic-field fun.

Join us every second Saturday of the month for Scientist in the Spotlight, a program featuring scientists that have been certified for public outreach through the museum’s Scientist Ambassador Academy. These scientists will talk with Museum visitors for a couple of hours about their favorite science, technology, engineering, or math (STEM) subject. Conversations are intended for all ages and include interactive hands-on activities that make learning easy and fun. [Learn more about the Scientist Ambassador academy.](#)

1350 Central Avenue
Los Alamos, NM 87545



BRADBURY

SCIENCE museum

(505) 667-4444
www.lanl.gov/museum

Operated by Los Alamos National Security, LLC for the Department of Energy's NNSA

